Project Setup and Backup

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Perfect — that structure breakdown from `diagnose_structure_sources.py` is exactly what we need. Here's the plan:

Curated Test Bench: 6 PDFs, Each with a Different Structure Mode

Structure Type	Suggested PDF	Purpose
`headings`	5e_2024_House_Rules_draft_v_0.2.pdf	Validate heading detection + fallback
`outline`	Classic_Guide_to_Greyhawk.pdf	Outline structure matching
`visual`	Greyhawk_Expanded _A_Players_Guide_to_Oerik.pdf	Test visual TOC fallback
`mixed`	VER1-03_Gift_of_Beauty_(3E).pdf	Confirm behavior with outline + visual TOC
`no structure`	(inject dummy or broken file)	Simulate fallback to raw `.txt`
`already_cleaned`	Greyhawk_Rebooted_cleaned.md	Idempotency test for post- processors

Test Bench Directory Plan

```
data/
└─ testbench_input/
    ├─ 5e_2024_House_Rules_draft_v_0.2.pdf
    Classic_Guide_to_Greyhawk.pdf
    Greyhawk_Expanded_-_A_Players_Guide_to_Oerik.pdf
    ├─ VER1-03_Gift_of_Beauty_(3E).pdf
    ├─ Greyhawk_Rebooted_cleaned.md
    └─ broken.txt
└─ testbench output/
```

TEST_PLAN.md (to be created)

Each test will:

- Specify which script should run
- What input/output file to expect
- What kind of transformation should be visible (e.g., spacing cleanup, heading tagging, fallback behavior)

X Next Step:

Would you like me to:

- 1. Create the folder structure & `TEST_PLAN.md` scaffold?
- 2. Generate a helper script `run_testbench.py` to automate testing these scripts?
- 3. Help you copy these test files from your `converted_md`/`input_pdfs` dirs?

Ready when you are.